## JOB DEMANDS WORKSHEET

(to be completed by supervisor)

Emp	loyee's Name		Number	Organization	n	TA/Bldg.	
Job Title Supervisor's Name			ries/Level	Date of HRC or Transfer  Date/Review by Supervisor		Employee Status: New Hire	
			ail Stop			Transfer Incumbent	
dutie prov	es that are basic, ide specific info	at apply to the tasks or job duties of necessary, and an integral part of th rmation about tasks, hazards, or con b requirements and/or a job descript	e job and not p ditions marked	eripheral, incident I with an asterisk (	al, or a minimal pa *) in the space pro	art of the job. Please vided at the bottom of	
	Essential (F	<u> </u>	eral Work Env	Frequently (F)	0	ccasionally (O)	
E	C F O	outdoors in confined space at heights underground at high or low atmospheric pressure* in a cold environment working alone working overtime or irregular schedul working off-shift/rotating schedule	E	C F O	in a wet or humid e in a dry environme domestic/foreign tr operation of motor	nt 90° - 100° F ambient temperatures environment nt ravel	
		<u>Specific</u>	c Environment				
E	C F O	work in a noisy environment work under unusual lighting condition work near electrical power supplies work with biologic or infectious agen work near sources of ionizing radiation	ts*	C F O	work with weapons work with vibrating	of non-ionizing radiation s or explosives g equipment or machinery ery with moving parts	
	•	<u>Visio</u>	n, Speech, and	l Hearing			
E	C F O	color discrimination peripheral vision depth perception binocular vision good reading vision			good distance vision ability to speak ability to discrimin ability to hear high ability to smell ability to hear	ate speech	
		Gen	eral Physical	<i>Mobility</i>		_	
E	C F O	sitting standing walking running climbing stairs climbing ladders bending	E	C F O	stooping crouching kneeling crawling twisting the trunk of balancing	or back	
		Spec	cific Physical I			_	
E	C F O	reaching overhead reaching horizontally reaching down gripping with the hands applying torque with the hands or arm pressing with the hands or arms pushing with the hands or arms	E	C F O	pulling with the hat typing or keyboard fine motor control use of both hands use of both arms use of both legs use of both feet	ding	

## Los Alamos National Laboratory

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Page 2 (continued)

E	C F O	lifting 1-5 pounds lifting 5-10 pounds lifting 10-20 pounds lifting 20-30 pounds lifting 30+ pounds (indicate maximum weight	)	E C F O	carrying 1-5 poun carrying 5-10 pour carry 10-20 pound carrying 20-30 po carrying 30+ pour (indicate maximu	nds ds punds nds			
Chemical Hazards*									
E	C F O	toxic chemicals* irritant chemicals* dusts or powders*		E C F O	sprays, mists, or v fumes* carcinogens*	/apors*			
			Protective Clothi	ng & Equipment					
E	C F O	headgear or head protection safety glasses or eye protection face shield or facial protection mask or respirator* SCBA* level A HAZMAT suit level B HAZMAT suit/anti-C	n	E C F O	hearing protection gloves or hand prosafety shoes or protective shielding total environment hood use	otection otective footgear			
Medical Certification/Surveillance Requirements  Please check if job assignment/tasks require specific medical certification and/or medical surveilance as outlined below. If you are unsure of the Laboratory regulatory requirements, call ESH-2 (667-7890), and ask for Lee Bussolini.									
<u>Certification</u> Some job assignments/tasks require that the employee be medically certified to perform them in a safe and reliable manner. Please check below those categories for which this employee's assignments mandate medical certification prior to performance of assigned tasks:  Some job assignments/tasks place the employee at risk of exposure to substan with the potential for varying health effects: various regulations mandate peri medical surveillance evaluations of employees with potential occupational exposures to the following substances. Please check those surveillance categories associated with this employee's assignments:									
000000000000000000000000000000000000000	AML_HDR ARG_TEM CON_SPC CRN_OPR FIR_FGR FOD_HDR HAZ_DEV HAZ_MAT NST_TEM PAP_PRG HRP_EMP QAC_EMP RCT_OPR RES_WKR SBA_USR SEC_CAS SEC_CAS SEC_OFF SEC_INP SEC_SWT TWR_CLM TRK_DVR TEC_CME	ANIMAL HANDLER ARG CONFINED SPACE CRANE OPERATOR FIREFIGHTER FOOD HANDLER HAZARD DEVICES HAZMAT/ER NEST PAP PSAP QA/QC REACTOR OP RESPIRATOR SCBA SECURITY-CAS SECURITY-OFFICER SECURITY-POLICE SECURITY-SWAPT TOWER CLIMBER TRUCK DRIVER DOT	ACR_EXP ALP_NAP AMI_NOD ASB_WKR BEN_EXP BEN_ZID BER_WKR BET_NAP BIO_HAZ BIS_ETH CAD_EXP CAR_WKR CHL_PRG CHL_LAT DIB_CHL ETL_OXD FRM_EXP HAN_EXP HAZ_CHM HAZ_WKR	ACRYLONITRILE ALPHA-NAPHTHYLAM 4-AMINODIPHNYL ASBESTOS BENZENE BENZIDINE BERYLLIUM BETA-NAPHTHYLAM BIOHAZ/BBP BIS (CHLOROMTHYL) CADMIUM CARCINOGEN CHOLINESTERASE DTPA USR (CHELAT) 1,2DIBROMO-3CHLO ETHYLENE OXIDE FORMALDDEHYDE HAN_EXP (MET,,IND) HAZ CHEM WKR LAB HAZ WASTE WORKER	□ LRS_WKR □ LED_EXP □ MET_CHL □ MET_EXP □ NIT_SOD □ NUC_FAC □ SIL_EXP □ THL_WKR □ VDT_USR □ VCL_EXP	HEARING CONSERV INORGANIC ARSENC LASER LEAD METHYL CHLOROMETH 4,4 METHYLENEDIA N-NITROSODIMETHYL NON-REAC NUC FAC SILICON EXPOSED THALLIUM VDT USER VINYL CHLORIDE			
Comments for items marked with an asterisk (*)Please be specific about tasks and exposures.									

Weight Handling Requirements